#### **United States**

## **ENVIRONMENTAL PROTECTION AGENCY**

Washington, DC 20460

Notice of In	spection
Office of Enforcement and	Compliance Assurance
Facility Name	Facility Address
Enviro Science Technologies	15785 S. Keeler Terr. Olathe, KS. 66062
Name of Facility Official	Title
Vinay Patel	President
By my signature, I represent that I am an owner, operator or agent in the EPA, Designated State or Political Subdivision Employee or Office prior to issuing this Notice of Inspection.	
Facility Official's Signature:	and of
Authority for Inspection  For the purpose of inspecting and obtaining samples of any pesticions of any containers or labeling for such pesticides or de distribution or sale [FIFRA § 9(a) (7 U.S.C. §136g)]; and for the purpospecified in FIFRA §8 (7 U.S.C. §136f) and 40 C.F.R. Part 169.	vices, in places where pesticides or devices are held for
Reasons for Inspections (Check applicable boxes)	
Routine Inspection  Yiolation  Suspected: Possible	production and distribution
Additional Information: of unreg	production and distribution is tered pesticides.
Name of Inspector Shawn, Abokett	
Name of Inspector Shawn Hackett Signature of Inspector Shaw Houlst	Date 5-16-17
Title FIFRA Inspector	Time 9:10 AM
Address 11201 Renner Blvd. Lenex	145
Note: The absence of a Facility Official's signature on this form does not invalidate the inspection was not provided or that the proper procedures were not followed.	

#### United States

### **ENVIRONMENTAL PROTECTION AGENCY**

Washington, DC 20460

### Notice of Inspection

	Office of Enforcement and	Compliance Assurance	te
Facility Name		Facility Address	
Enviro Science 7	Technologies	15785 S. Ke	eler lerr.
(EST Inc.)		Olathe, KS. 6	6062
Name of Facility Official		Title	
Vinay Patel		President	
•			
	am an owner, operator or agent tical Subdivision Employee or Offi ection.		
Facility Official's Signature:	I may De	of	
Authority for Inspection	0 11		
, , , , , , , , , , , , , , , , , , , ,	d obtaining samples of any pestici · labeling for such pesticides or de		abeled and released for shipment, ticides or devices are held for
	7 U.S.C. §136g)]; and for the purp		
specified in FIFRA §8 (7 U.S.C. §13			
Reasons for Inspections (Che	ck applicable boxes)		
Routine Inspection	Violation		
For Cause Inspection	Suspected:		
Additional Information:	Continuation	f the incre	ction begun on
		inspe	citor bagain on
	5-16-2017.		
Name of Inspector Shaw	n Hackett		
Signature of Inspector She	un Hackett		Date 5-25-17
Title FIFRA Ins	pector		Time 9:10 AM
Address 1/201 Renne		KS. 66219	
	gnature on this form does not invalidate		lish that consent to the
	<del> </del>		

United States

### **ENVIRONMENTAL PROTECTION AGENCY**

Washington, DC 20460

washington, bc 20460				
Receipt for Samples				
Office of Enforcement and Compliance Assurance				
Facility Name Enviro Science Technologies	Facility Address	Tour		
1	15785 5. Keeler			
(EST Inc.)	Olathe, KS. 6606	2		
Name of Facility Official	Title			
Vinay Patel	Provident			
Samples Collected (Assign sample number and describe fully (e.g batch, model and/or serial numbers, etc.)) The following samples Protection Agency and receipt is hereby acknowledged pursuan Rodenticide Act (7 U.S.C. §136g).	were collected by or on behalf of	the U.S. Environmental		
Photographs were taken of the ac				
formulated products, and shipping doc	uments for the Magi	not MC 1412 50%		
Bin & Company Labels Received	,			
Nano Excel for Herbicide Adj.				
Nano Revolution 3.0 for Herbicide				
Nano Excel 3rd Generation for Herb	icide			
Nema-Max 9000				
Soil Revitalizer				
Zusecto-Max EST Microcide IV				
Horticulture weed Control HWC-2030	•			
- I CONTINUE MACOL CONTINUE CIMC- 5030				
Documents Requested				
I copy of a receiving record for of active ingredient for each product listed above.				
5 copies of shipping records for Horticulture weed Control HWC-2030, Nema-				
Max 9000, Insecto-Max & EST Microcide IV.				
requested and provided not requested Amount paid N A Credit Card No Charge				
<b>Acknowledgement of Samples Collected:</b> The undersigned acknowledges that the samples shown above were obtained from pesticides or devices that were packaged, labeled and released for shipment.				
Facility Official Signature / May Part Date 5-16-17.				
Name of inspector Shawn Hackett Title Inspector				
Signature of Inspector Shawn Hackett Date 5-16-2017				
Address 11201 Renner Blvd. Lenexa, KS. 66219				

United States

## **ENVIRONMENTAL PROTECTION AGENCY**

Environmental Protection Agency Washing	ton, DC 20460			
Receipt for Samples Office of Enforcement and Compliance Assurance				
Office of Enforcement	and Compliance Assurance			
Facility Name Enviro Science Technologies (ESET Inc.)	Facility Address 15785 S. Keeler Terr. Olathe, KS 66067			
Name of Facility Official	Title			
'				
Samples Collected (Assign sample number and describe fully (e.g., product name, size, quantity, registration, establishment, lot, batch, model and/or serial numbers, etc.)) The following samples were collected by or on behalf of the U.S. Environmental Protection Agency and receipt is hereby acknowledged pursuant to Section 9(a) of the Federal Insecticide, Fungicide, and Rodenticide Act (7 U.S.C. §136g).  Recleving records:  Calfax IOL 45 5pages  Ne-9 5 pages  Nexeo Chelating Agent 4 pages  Cly colic Acid 5 pages  Liquid Humic 7 pages  Pro Tec Tor 9 pages  Tri-k Surcide 2 pages  Molasses 7 pages  Soy bean 0:1 5 pages  Ma quat Mc 1412 50% 2 pages  NP 4 1 page				
requested and provided mot requested	nt paid A Credit Card No Charge			
<b>Acknowledgement of Samples Collected:</b> The undersigned acknowledges that the samples shown above were obtained from pesticides or devices that were packaged, labeled and released for shipment.				
Facility Official Signature Analy Park Date 5-25-17				
Name of Inspector Shawn Hackett  Signature of Inspector Shawn Hackett  Date 5-25-2017				
Signature of Inspector Shawn Hackett Date 5-25-2017				
Address 11201 Renner Blvd., Lenexa KS (66219				

United States

### **ENVIRONMENTAL PROTECTION AGENCY**

Washington, DC 20460					
Receipt for Samples Office of Enforcement and Compliance Assurance					
Facility Name	Facility Address	7			
Enviro Science Fechnologies	l _				
(EST Inc.)	Olathe KS 6	6062			
Name of Facility Official	Title				
Vinay Patel	President -				
Samples Collected (Assign sample number and describe fully (e.g., product name, size, quantity, registration, establishment, lot, batch, model and/or serial numbers, etc.)) The following samples were collected by or on behalf of the U.S. Environmental Protection Agency and receipt is hereby acknowledged pursuant to Section 9(a) of the Federal Insecticide, Fungicide, and Rodenticide Act (7 U.S.C. §136g).  Distribution Records  Horticulture Weed Control 3 pages  Nema Max 9000 Plus Soil Revitalizer 3 pages 7 pages  Nema Max 9000 CB  Fusecto Max (Fly Spray) 2 pages  Microcide II I page  Soil Revitalizer 4 pages					
lednested and browded that reduested	], , ,	☐ Credit Card ☐ No Charge			
<b>Acknowledgement of Samples Collected:</b> The undersigned acknowledges that the samples shown above were obtained from pesticides or devices that were packaged, labeled and released for shipment.					
Facility Official Signature / Iman Red					
Name of Inspector Shawn Hackett Title Inspector					
Signature of Inspector Shawn Hackett Date 5-25-2017					
Address 1/201 Renner Blvd., Lenexa KS 66219					

# REGION 7 PRODUCER ESTABLISHMENT INSPECTION PRE-SAMPLING INTERVIEW

I. Introduce yourself, show EPA credentials, issue a Notice of Inspection and explain the purpose of the inspection. II. Company Information A. Ask for the following info, about the company: Name EST Inc. Address 15785 S. Keeler Terr. Olathe, KS 66062 Phone Number 913-764-4900 EPA Est. Number 83240 - 165-01 B. Names and Titles of the persons you are interviewing & dealing with: Title President Title Wanehouse Manager Name Josh Hachem Title Office Asst. Title Name III. History of the Business A. When and where incorporated KS corporation Est 2005-06. B. Significant Mergers none C. Related Firms, Name, Address, and Phone Number hone 7 48 office 3 warehouse D. Number of employees at this facility IV. Label Agreements/Guarantees: (ask for the names of the companies they have packaging agreements with as applicable dealing with label spec. etc.) Name of Company Address

V	V. Does the company maintain a consumer complaint file?
It	f so, where?
V	/I. Does the firm currently have any EUP registered with EPA? No
It	f yes, list products and where they are used.
_	12785 - 527 12 - 310 M.
-	10-50-01-01-08
V	VII. Manufacturing codes, (both in-plant and when marketed): Explain system.
_	Does not use a batch code system. Only packages
_	and sells to distributors, not end users.
	Jack Hagham I HE & Azet.
ار دورد داده	~40,000 sq.ft.
	X. Child Resistant Packaging.  A. Ask about the company's policy concerning child resistant packaging.
_	No consumer products packaged.
E	3. Child resistant packaging label improvement program
	K. Promotion and Distribution A. How and where are the products marketed? Pronote through
	distributors, brochures, flyers, trade shows
	B. How many sales people are employed? Two independent contrac
-	sales people, are not employees, also employed by +

C. What type of advertising is used?	
XI. Disposal  A. What happens to broken containers and spilled products?	
Can dispose of through suppliens, send back to suppliers.	
B. Waste formulation. None	
XII. When were the products last produced? product produced on a order basis	only.
product produced daily but nec. pest products.	
What percentage of the business is pesticide related? 1-2 %	

Obtain an inventory list of products currently in stock.

Complete the Books and Records Maintenance form and collect the following:

- Photograph the complete/container for each product sampled.
- Obtain a bin label for each product sampled.
- Obtain a pesticide production "batch" record for each product sampled.
- Obtain a receiving record of the active ingredients of each product sampled.
- Obtain shipping records (5 sales tickets/invoices) for each product produced.

# BOOKS AND RECORDS MAINTF ANCE PRODUCER ESTABLISHMENT INSPECT.

uu	Iblishment: Enviro Science Technolo ress: 157855. Keeler Ferr. Olathe, KS	. 66062			051617185900
	RECORDS/DOCUMENTS	40 CFR	MAINTA Yes	No	RETENTION PERIOD
1.	Pesticide Production  a. Product name  b. EPA Reg. No. or EUP NO.  c. Amount per batch & batch identification numbers	169.2(a)		None	2 years  Kept.
2.	Device Production  a. Brand Name  b. Quantity produced	169.2(b)	NA		2 years
3.	Receiving  a. Brand name of the pesticide or device, or common or chemical name of active ingredient (A.I.)  b. Name & address of shipper  c. Name of delivering carrier  d. Date received  e. Quantities received	169.2(c)	*		2 years
4.	Shipping  a. Brand name of the pesticide or device, or common or chemical name of A.I.  b. Name & address of consignee  c. Where the pesticide is produced under an EUP, special exemption or special local need  d. Name of originating carrier—  e. Date shipped or delivered for shipment  f. Quantities shipped or delivered for shipment	169.2(d)	X		2 years
5.	Inventory  a. Types & amounts of pesticides or A.I.s b. Quantities of devices in stock	169.2(e)	Inventor purchas	eor	Replace by curren inventory
6.	Advertising for RUPs  Copies of all domestic advertising for RUPs to include any advertising the producer has prepared, including any radio or TV scripts for such products.	169.2(f)	NA		2 years
7.	Guarantee Copies of all guarantees given pursuant 12(a)(2)(C) of the Act	169.2(g)	None	/	1 year after expiration
8.	Export  a. Copies of the specifications or directions of foreign purchaser for production of pesticide, device, or A.I.  b. Copies of product labels & labeling c. Copies of signed foreign purchase acknowledgement statements d. Copies of instructions provided to foreign purchasers e. Copies of exporter certification f. Identity of coded research products	169.2(h) 168.75(c)(3) 168.85(a)		*	2 years after expiration of contract

BOOKS AND RECORDS MAINTENANCE

PRODUCER ES	TABLISHMENT INSF	ECI		
Disposal  a. Method of disposal b. Dates of disposal c. Location of disposal sites d. Types and amounts of pesticides and A.I. disposed of e. Pesticide container statement	169.2(i)	848 (2 8.9 -18)	χ	20 years (after 3 years, records may be forwarded to EPA for maintenance)
Tests on Humans  a. Names & addresses of subjects tested b. Dates & types of testing c. Written consent of subjects to test d. Information and instructions given subjects	169.2(j)		X	20 years (after 3 years, records may be forwarded to EPA for maintenance)
Research Data  All raw data, interpretations and evaluations, and reports supporting a product registration or tolerance petition	169.2(k)		χ	Permanent while registration is valid & producer is in business
Child Resistant Packaging (Registrant)  a. Description of packaging b. Certification statements c. Test data verification d. Verification of compatibility & durability of package	157.36	ing.	X N/A	As long as product registration is in effect
Comments:				
	Mag.			
Landa Maring				
1 4/A				
	a. Method of disposal b. Dates of disposal c. Location of disposal sites d. Types and amounts of pesticides and A.I. disposed of e. Pesticide container statement f. Deviations from normal practice  Tests on Humans a. Names & addresses of subjects tested b. Dates & types of testing c. Written consent of subjects to test d. Information and instructions given subjects e. Adverse effects  Research Data All raw data, interpretations and evaluations, and reports supporting a product registration or tolerance petition  Child Resistant Packaging (Registrant) a. Description of packaging b. Certification statements c. Test data verification d. Verification of compatibility & durability of package  Comments:	a. Method of disposal b. Dates of disposal c. Location of disposal sites d. Types and amounts of pesticides and A.I. disposed of e. Pesticide container statement f. Deviations from normal practice  Tests on Humans a. Names & addresses of subjects tested b. Dates & types of testing c. Written consent of subjects to test d. Information and instructions given subjects e. Adverse effects  Research Data All raw data, interpretations and evaluations, and reports supporting a product registration or tolerance petition  Child Resistant Packaging (Registrant) a. Description of packaging b. Certification statements c. Test data verification d. Verification of compatibility & durability of package  Comments:	Disposal a. Method of disposal b. Dates of disposal c. Location of disposal sites d. Types and amounts of pesticides and A.I. disposed of e. Pesticide container statement f. Deviations from normal practice  Tests on Humans a. Names & addresses of subjects tested b. Dates & types of testing c. Written consent of subjects to test d. Information and instructions given subjects e. Adverse effects  Research Data All raw data, interpretations and evaluations, and reports supporting a product registration or tolerance petition  Child Resistant Packaging (Registrant) a. Description of packaging b. Certification statements c. Test data verification d. Verification of compatibility & durability of package  Comments:	a. Method of disposal b. Dates of disposal c. Location of disposal sites d. Types and amounts of pesticides and A.I. disposed of e. Pesticide container statement f. Deviations from normal practice  Tests on Humans a. Names & addresses of subjects tested b. Dates & types of testing c. Written consent of subjects to test d. Information and instructions given subjects e. Adverse effects  Research Data All raw data, interpretations and evaluations, and reports supporting a product registration or tolerance petition  Child Resistant Packaging (Registrant) a. Description of packaging b. Certification statements c. Test data verification d. Verification of compatibility & durability of package  Comments:

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### **ENVIRONMENTAL PROTECTION AGENCY**

Washington, DC 20460

#### **Statement**

Office of Enforcement and Compliance Assurance

Office of Enforcement and Compliance Assurance
I, Vinay Patel am President of Enviro Science Technologies (EST Inc.)
located in Olathe, KS. The business began in 2005 and has been
located in three places, 2005-2008 in Grandview, MO; 2008-Dec. 2015 on
I-35 & Laman exitin Kansas City, Ks; and Dec. 2015 to present at the current
location. The business employees 7 people, 4 in the office of 3 in the
warehouse. The business does not have any related firms nor any
labeling or repackaging agreements with any companies. The firm
does not have a batch coding systems batches are made on an
as ordered basis. No product that is packaged, labeled, and released
for shipment is held in Stock. All products are shipped immediately to
the customer.
The products we have discussed during the inspection include:
Nano Excel 3rd Generation for Herbicide (An adjuvant)
Nema-Max 9000 / Soil Revitalizer (Max systems LLC)
Horticultural Weed control
Insecto-Max
EST Microcide IV
Total weed Killer 2000 Green - (Old name for Horticultural weed Control.)
Nano Weed Control (non EPA) - (Old name for Horticulture weed control)
I have provided to the inspectors receiving records of the ingredients
in these products. I have also provided to them both bin labels
of products (pre-printed) and company labels (printed as needed).
I hereby swear/affirm-that the aforegoing statement is true to the best of my knowledge.
Signature / May flad Title President
Name Vinay Patel Facility EST Inc.
Address 15785 S. Keeler Terr.
City Clathe State KS. Zip Code 66062
Subscribed and sworn to before me at (City)  Olathe  State Kansas
this 25 th day in the year 2017 day of May
Signature of Inspector Shaum Harbett
Address EPA Region 7, 11201 Renner Blvd. Lenexa, KS 66219 Page 1 of 2



**United States** 

#### **ENVIRONMENTAL PROTECTION AGENCY**

Washington, DC 20460

#### **Statement**

Office of Enforcement and Compliance Assurance

I have also provided to the inspectors all distribution records of these products since 2012. The inspectors and I also discussed that a small amount of the Maguat MC1412-50% lounce in 100 gallons nater, is added to the Liquid Laundry Detergent as a preservative. Currently we are using the Surcide DMDMH instead of the Maguat MC1412-50%.

I hereby swear/affirm that the aforegoing statement is true to the best of my knowledge.				
Signature / John Proy		Title President		
Name Vinay Patel	Facilit			
Address 15785 S. Keeler Terr.				
City Olathe	State KS	Zip Code 6606 2		
Subscribed and sworn to before me at (City)  Olat	ne.	State Kansas		
this 25th day	in the year	2017 day of May		
Signature of Inspector Shawn Hackett				
Address EPA Region 7, 11201 Renner Blvd. Lenexa, KS	66219	Page 2 of 2		